

METHOD AND APPARATUS EMPLOYING ELECTROMYOGRAPHIC SENSORS TO INITIATE ORAL COMMUNICATIONS WITH A VOICE-BASED DEVICE

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ABSTRACT OF THE DISCLOSURE

A user interface for an electronic device and a method for interfacing with an electronic device are disclosed. The user interface includes a sensor and an interface. The sensor is capable of sensing a physical movement of a user associated with an oral communication and generating an indication thereof. The sensor can then provide the indication to the electronic device through the interface. The method comprises sensing a physical movement of a user and indicating to an electronic device an initiation of an oral communication responsive to the sensing of the physical movement.